

Textile structure for the manufacture of stratified composite articles by injection moulding

Patent number: EP0270411
Publication date: 1988-06-08
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Classification:
- **International:** B29C67/14
- **European:** B29C70/22; B29C70/48; B29C70/54E2
Application number: EP19870402479 19871103
Priority number(s): FR19860015425 19861105

Also published as:

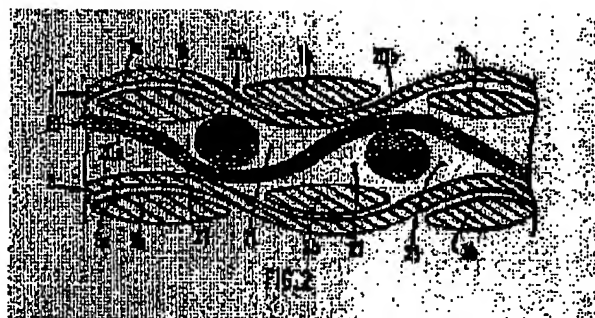
JP63203844 (A)
FR2605929 (A1)
EP0270411 (B1)

Cited documents:

US2913038
FR1327581
FR2442123
FR2160591
EP0138294

Abstract of EP0270411

Textile reinforcing structure useful for producing composite laminated articles by the general technique of injection moulding, which consists in arranging in a mould of shape corresponding to that of the article to be obtained a stack of textile reinforcement layers and, after closing the mould, injecting a resin therein. At least one layer (20) of the textile reinforcement stack has a structure such that, at least in one of its directions, it forms in the stack channels (21) promoting the flow of the resin during injection.



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